

L Number	Hits	Search Text	DB	Time stamp
-	10	(73/427 and (measuring adj cup)) and taper\$3	USPAT; US-PGPUB; EPO; JPO	2002/09/18 19:32
-	0	sprinkler and (catch near cup)	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:16
-	510	sprinkler and cup	USPAT; US-PGPUB; EPO; JPO	2002/09/18 19:33
-	55	(sprinkler and cup) and legs	USPAT; US-PGPUB; EPO; JPO	2002/09/18 19:33
-	6	((sprinkler and cup) and legs) and mark\$5	USPAT; US-PGPUB; EPO; JPO	2002/09/18 19:34
-	1	((sprinkler and cup) and legs) and (measuring near4 device)	USPAT; US-PGPUB; EPO; JPO	2002/09/18 19:35
-	21	((sprinkler and cup) and legs) and taper\$4	USPAT; US-PGPUB; EPO; JPO	2002/09/18 19:36
-	86	73/427 and (measur\$4 near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2002/09/19 06:51
-	36	(73/427 and (measur\$4 near4 (device apparatus))) and cup	USPAT; US-PGPUB; EPO; JPO	2002/09/19 06:51
-	32	((73/427 and (measur\$4 near4 (device apparatus))) and cup) and (mark\$4 scale)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 06:52
-	1	((((73/427 and (measur\$4 near4 (device apparatus))) and cup) and (mark\$4 scale)) and ((taper\$3 annular angle\$2) near4 (portion end))) and (leg legs)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 06:55
-	12	((((73/427 and (measur\$4 near4 (device apparatus))) and cup) and (mark\$4 scale)) and ((taper\$3 annular angle\$2) near4 (portion end)))	USPAT; US-PGPUB; EPO; JPO	2002/09/19 06:55
-	2	73/427 and sprinkler	USPAT; US-PGPUB; EPO; JPO	2002/09/19 06:58
-	0	73/427 and (stackable near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:01
-	6	73/427 and (measure\$4 near4 markings)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:02
-	5	73/427 and (dispers\$3 near4 (water liquid fluid))	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:03
-	195	sprinkler and (measur\$4 near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:05
-	13	(sprinkler and (measur\$4 near4 (device apparatus))) and cup	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:10
-	0	((measuring adj cup) near4 (apparatus device))) and (irrigation sprinkler)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:12
-	86	((measuring adj cup) near4 (apparatus device))	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:16
-	19	((measuring adj cup) near4 (apparatus device))) and (dispensing near4 (device apparatus))\	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:17

-	19	((measuring adj cup) near4 (apparatus device))) and (dispensing near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:19
-	2	73/427 and (V adj shape)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:23
-	16	73/427 and legs	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:29
-	3	sprinkler and ((V adj shape\$2) near4 legs)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:30
-	38	sprinkler and (three near4 legs)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:51
-	20	sprinkler and (three adj legs)	USPAT; US-PGPUB; EPO; JPO	2002/09/19 07:59
-	4	("5343732" "4157769" "1103786").pn.	USPAT; US-PGPUB; EPO; JPO	2002/09/19 08:00
-	534	73/427	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:18
-	0	73/427 and catchment	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:19
-	1	73/427 and (catch\$4 near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:21
-	7	73/427 and ((catch\$4 cup) near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2003/03/20 20:34
-	123	(catchment near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:24
-	53	((catchment near4 (device apparatus))) and (leg\$2 stand mount\$2 base\$2)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:26
-	14	((catchment near4 (device apparatus))) and (leg\$2 stand mount\$2 base\$2)) and (taper\$3 slant\$3 annular)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:27
-	8863	sprinkler	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:32
-	0	sprinkler and (catchment near4 (device apparatus))	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:33
-	14	sprinkler and (catchment)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:35
-	123	catchment near4 (device apparatus)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:48
-	510	sprinkler and cup	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:37
-	343	(sprinkler and cup) and (leg\$2 support\$4)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:39
-	343	((sprinkler and cup) and (leg\$2 support\$4)) and sprinkler	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:39

-	95	((sprinkler and cup) and (leg\$2 support\$4)) and mark\$4	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:40
-	32	((((sprinkler and cup) and (leg\$2 support\$4)) and mark\$4) and (taper\$3 slant\$3)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 12:55
-	11	sprinkler and (taper\$3 near4 leg\$2)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:05
-	22	sprinkler and (taper\$3 near4 blade\$2)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:10
-	5	("4073438" "5343732" "4157769" "1103786").pn.	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:44
-	0	sprinkler and (tripod near4 (taper\$3 near4 legs))	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:45
-	16	sprinkler and tripod	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:45
-	0	(catchment near4 (device apparatus)) and tripod	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:48
-	38	73/427 and (measuring adj cup)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:00
-	7	(73/427 and (measuring adj cup)) and (scale ruler)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 13:57
-	3	(73/427 and (measuring adj cup)) and (inch\$2 centimeter\$2)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:05
-	1268	sprinkler and (scale marker ruler)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:06
-	43	sprinkler and (measur\$4 near4 (cup container))	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:48
-	448	(sprinkler and (scale marker ruler)) and (inch\$3 centimeter\$2)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:16
-	151	((sprinkler and (scale marker ruler)) and (inch\$3 centimeter\$2)) and (cup container)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:19
-	337	funnel and (measur\$4 near4 mark\$4)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:49
-	3075	tube and (measur\$4 near4 mark\$4)	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:49
-	2	73/427 and (funnel and (measur\$4 near4 mark\$4))	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:49
-	5	73/427 and (tube and (measur\$4 near4 mark\$4))	USPAT; US-PGPUB; EPO; JPO	2002/09/21 14:52
-	1	73/427.ccls. and sprinkler	USPAT; US-PGPUB; EPO; JPO	2003/03/20 20:35
-	337	73/427.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/03/20 20:47

-	324	73/426.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/03/20 20:47
-	11	73/427.ccls. and 73/426.ccls.	USPAT; US-PGPUB; EPO; JPO	2003/03/20 20:48
-	2064	sprinkler.clm.	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:16
-	1011354	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup system assembly apparatus device))	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:50
-	1753	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup system assembly apparatus device)) and sprinkler	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:27
-	306	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup system assembly apparatus device)) and (sprinkler near4 (perform\$4 execut\$4 discharg\$3 achiev\$5 accomplish\$4 effect\$5 fulfil\$3 function))	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:30
-	306	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup system assembly apparatus device)) and (sprinkler near4 (perform\$4 execut\$4 discharg\$3 achiev\$5 accomplish\$4 effect\$5 fulfil\$3 function)),clm.	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:52
-	36	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup system assembly apparatus device)) and (sprinkler near4 (perform\$4 execut\$4 discharg\$3 achiev\$5 accomplish\$4 effect\$5 fulfil\$3 function)),clm.	USPAT; US-PGPUB; EPO; JPO	2003/03/21 18:53
-	6861) and ((plurality multipl\$4 two pair double second couple) near4 (support leg peg arm limb)).clm. ((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup))	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:51
-	816	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/03/22 18:51
-	0	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup)).clm.) and (sprinkler near4 (perform\$4 execut\$4 discharg\$3 achiev\$5 accomplish\$4 effect\$5 fulfil\$3 function)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/03/21 18:53
-	54	((sens\$4 detect\$4 measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) near3 (cup)).clm.) and ((plurality multipl\$4 two pair double second couple) near4 (support leg peg arm limb)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/03/21 19:16
-	2278	rain near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4)	USPAT; US-PGPUB; EPO; JPO	2003/03/21 19:21
-	0	(rain near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4)) and (sprinkler near3 performance)	USPAT; US-PGPUB; EPO; JPO	2003/03/21 19:20

-	93	(rain near4 (sens\$4 detect\$4 gauge transducer measur\$4 indicat\$4 identif\$4 monitor\$4 determina\$4) and sprinkler 3039304.pn.	USPAT; US-PGPUB; EPO; JPO	2003/03/21 20:53
-	1		USPAT; US-PGPUB; EPO; JPO	2003/03/21 20:55
-	1	4355293.pn.	USPAT; US-PGPUB; EPO; JPO	2003/03/24 11:24
-	190	"rotary sensor".ti.	USPAT; US-PGPUB; EPO; JPO	2003/03/24 11:24
-	1	4583399.pn.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 11:22
-	2	"sprinkler performance".ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 12:02
-	103	(cup near3 measur\$6).ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 13:53
-	2	("5044200" "3039304").pn..	USPAT; US-PGPUB; EPO; JPO	2003/09/23 13:54
-	2	("5044200" "3039304").pn.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 13:55
-	2859	sprinkler.ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 14:19
-	562	(water near3 collector).clm.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 14:20
-	234	(water near3 collector).ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 14:25
-	77	(funnel near3 (leg arm tripod)).clm..	USPAT; US-PGPUB; EPO; JPO	2003/09/23 14:26
-	77	(funnel near3 (leg arm tripod)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/09/23 17:26
-	4	("5500065" "5562787" "5573611" "5573610").pn.	USPAT; US-PGPUB; EPO; JPO	2003/09/25 14:12
-	2378	(channel opening hole conduit) near3 ((protective rigid cushion encapsul\$6) near3 (body element member structure portion)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/09/25 14:14
-	164	((channel opening hole conduit) near3 ((protective rigid cushion encapsul\$6) near3 (body element member structure portion)).clm.) and (tire tyre rim wheel).clm.	USPAT; US-PGPUB; EPO; JPO	2003/09/25 14:18
-	17	((channel opening hole conduit) near3 ((protective rigid cushion encapsul\$6) near3 (body element member structure portion)).clm.) and ((monitor sens\$4 detect\$4 indicat\$4) near3 (assembly device apparatus system)).clm.) and (tire tyre rim wheel)	USPAT; US-PGPUB; EPO; JPO	2003/09/25 14:18
-	67	((channel opening hole conduit) near3 ((protective rigid cushion encapsul\$6) near3 (body element member structure portion)).clm.) and ((monitor sens\$4 detect\$4 indicat\$4) near3 (assembly device apparatus system)).clm.	USPAT; US-PGPUB; EPO; JPO	2003/09/25 14:40
-	36325	(tyre tyre).ti.	USPAT; US-PGPUB; EPO; JPO	2003/09/25 14:41